From: <u>Catherine.Elizee</u>

To: <u>Verline Marcellin (verline.marcellin@dpnr.vi.gov)</u>

Cc: <u>Craig.Miller; Buettner, Robert; Patel, Harish; Foley, Patrick; Maria.Aloyo</u>

 Subject:
 RE: H2S in Coker Fuel Gas - 5/4/21

 Date:
 Tuesday, May 4, 2021 7:19:43 PM

Attachments: <u>image001.png</u>

image002.png image003.png

Hi Verline,

An update on the Coker fuel gas. The hour of 3 to 4pm came in at 1ppm over the limit (76ppm). Other hours are below the limit.

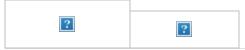
Thanks

Catherine Elizee

Environmental Superintendent Limetree Bay Refining, LLC Limetree Bay Terminals, LLC

O: 340-692-3073

1 Estate Hope | Christiansted, VI 00820-5652



From: Maria.Aloyo <Maloyo@lbenergy.com>

Sent: Tuesday, May 4, 2021 3:56 PM

To: Verline Marcellin (verline.marcellin@dpnr.vi.gov) <verline.marcellin@dpnr.vi.gov>

Cc: Catherine.Elizee <CElizee@lbenergy.com>; Craig.Miller <CTmiller@lbenergy.com>; Buettner, Robert <Buettner.Robert@epa.gov>; Patel, Harish <Patel.Harish@epa.gov>; foley.patrick@epa.gov

Subject: H2S in Coker Fuel Gas - 5/4/21

Good afternoon Verline,

From 12PM to 2PM we exceeded the H2S 3-hr rolling limit of 75 ppm in the coker fuel gas system. We are investigating and will follow up in writing with our findings. Thanks,

Maria C. Aloyo

Environmental Specialist Limetree Bay Refining, LLC Limetree Bay Terminals, LLC

O: 340-692-3781

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